

Kansas City, KS

ASR Number: 7417 **Sample Number:** 111 **QC Code:** __ **Matrix:** Water **Tag ID:** 7417-111-__

Project ID:	SFB7D600	Project Manager:	Susan Fisher
Project Desc:	US Recycling LLC		
City:	Ogallala	State:	Nebraska
Program:	Superfund		
Site Name:	US Recycling LLC - Site Evaluation/Disposition	Site ID:	B7D6 Site OU: 00

Location Desc: GPW-01

External Sample Number: _____

Expected Conc:	(or Circle One: Low Medium High)	Date	Time(24 hr)
----------------	----------------------------------	------	-------------

Latitude:

Sample Collection: Start: 3/16/17

14:22

Longitude: _ _ _

End:

•
•

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

$$38 - 4^2$$

hydrocarbon smell

San.

lected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 112 **QC Code:** ___ **Matrix:** Water **Tag ID:** 7417-112-___

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____ GPW-01 _____

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/16/12 14:31
Longitude: _____ **End:** __/__/__ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs In Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 112 QC Code: FP Matrix: Water Tag ID: 7417-112-FP

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC State: Nebraska
City: Ogallala
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-01

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____ Sample Collection: Start: 3/16/12 14:31
Longitude: _____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

one vial broke

3 vials turned
into lab

24-28'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 113 QC Code: ____ Matrix: Water Tag ID: 7417-113-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-01

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/16/17 14:55

Longitude: _____

End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

12-16'

strong hydrocarbon odor

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 117 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-117-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC **State:** Nebraska
City: Ogallala
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-13

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** _____ **Time(24 hr)** ^{NP} 164:00
Latitude: _____ **Sample Collection: Start:** ____/____/____
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

80-84'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 118 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-118-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____ GPW-13 _____

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/16/17 16:06
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

60-64'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 119 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-119-__

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-119 GPW-13
NE

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/16/17 16:15
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-48'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 120 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-120-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-13

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/16/17 16:27
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 121 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-121-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-^{NE} 13

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/16/17 16:33
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

13-17'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 1 QC Code: ____ Matrix: Water Tag ID: 7417-1-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: on VP property GPW-05

External Sample Number: GPW-05-74-74

Expected Conc: (or Circle One: Low Medium High) Date 8/3/17 Time(24 hr) 10:44
Latitude: 41.12343672 Sample Collection: Start: 8/3/17
Longitude: -101.72035118 End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 2 QC Code: ____ Matrix: Water Tag ID: 7417-2-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: On UP property

External Sample Number: GPW-65-60-44

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: 41.2343672 Sample Collection: Start: 3/14/11 10:55
Longitude: -101.72035118 End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 3 QC Code: ___ Matrix: Water Tag ID: 7417-3-___

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc:

on UP property

External Sample Number: GPW-65-40-44

Expected Conc: (or Circle One: Low Medium High)

Date

Time(24 hr)

Latitude: 41.12343672

Sample Collection: Start: 3/14/17

11:04

Longitude: -101.72035118

End: ___/___/___

___:___

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

OSC
Susan Fisher
inadvertently put
10/14/17 as the sample
date on 2 of the 40 VOA
vials on 7417-3 should
be 3/14/17
Susan Fisher

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 4 QC Code: ____ Matrix: Water Tag ID: 7417-4-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: on UP property
External Sample Number: 6PW-05 20-24

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: 41.12343472 Sample Collection: Start: 3/14/17 11:20
Longitude: -101.72035118 End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 5 QC Code: ____ Matrix: Water Tag ID: 7417-5-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-03 on UP property
External Sample Number: GPW-03-71-75

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 3/14/17 12:27
Longitude: ____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Bubbles

71-75'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 6 QC Code: ____ Matrix: Water Tag ID: 7417-6-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-03 On UP property SMF
External Sample Number: GPW-03-60-65
Expected Conc: (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: ____ **Sample Collection: Start:** 3/19/17 12:37
Longitude: ____ **End:** 1/1/ ::

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Bubbles

~~41-45~~ ^{ce}

~~60-65~~ ¹

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 756 QC Code: ED Matrix: Water Tag ID: 7417-8-ED ^{SR}

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-03

External Sample Number: GPW-03-61-65 ^{SR} _{NP} _{AR}

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: _____

Sample Collection: Start: 3/4/17 12:40

Longitude: _____

End: 1/1 :_

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

~~Field Dup 71-75~~

Field Dup 61-65

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 7 QC Code: ___ Matrix: Water Tag ID: 7417-7-___

Project ID: SFB7D600 Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: GPW-03 on UP property

External Sample Number: GPW-03-41-45

Expected Conc: (or Circle One: Low Medium High)

Date

Time(24 hr)

Latitude: ___

Sample Collection: Start:

3/14/17

12:44

Longitude: ___

End: ___

Laboratory Analyses:

Container

Preservative

Holding Time

Analysis

1 - 40mL VOA vial

4 Deg C, HCL to pH<2

14 Days

1 VOCs In Water by GC/MS for Low Detection Limits

Sample Comments:

N/A)

41-45

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 8 QC Code: ____ Matrix: Water Tag ID: 7417-8-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-03
External Sample Number: GPW-03 20-24
Expected Conc: _____ (or Circle One: Low Medium High) Date: _____ Time(24 hr): _____
Latitude: _____ Sample Collection: Start: 3/14/17 12:50
Longitude: _____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

20-24

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 9 QC Code: ____ Matrix: Water Tag ID: 7417-9-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-08

External Sample Number: GPW-08 50.524^{3f}

Expected Conc: (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: ____

Sample Collection: Start: 3/14/17 13:50

Longitude: ____

End: ____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

50'-54'

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 10 QC Code: Matrix: Water Tag ID: 7417-10-__

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-08

External Sample Number: GPW-08 41-45

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: Sample Collection: Start: 3/14/17 13:57
Longitude: End: /// ::

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

41-45'

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 11 QC Code: ____ Matrix: Water Tag ID: 7417-11-____

Project ID: SFB7D600
Project Desc: US Recycling LLC

Project Manager: Susan Fisher

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: GPW-8

External Sample Number:

GPW-8 21-25

Expected Conc: (or Circle One: Low Medium High)

Date

Time(24 hr)

Latitude: ____

Sample Collection: Start: 3/14/17

16:05

Longitude: ____

End: ____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

21-25

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 12 QC Code: __ Matrix: Water Tag ID: 7417-12-__

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: ~~GP-12~~ ^{NP} GPW-12

External Sample Number: GPW12 74-79

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: __ __ __

Sample Collection: Start: 3/4/17 10:25

Longitude: __ __ __

End: __/__/__ :__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

74-79

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 13 QC Code: ___ Matrix: Water Tag ID: 7417-13-___

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-12

External Sample Number: GPW-12-60-64

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: ___ Sample Collection: Start: 3/19/17 10:30
Longitude: ___ End: ___/___/___ :__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

60-64

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 14 QC Code: ____ Matrix: Water Tag ID: 7417-14-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-12

External Sample Number: GPW-12-40-44

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/19/19 18:35
Longitude: _____ End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40'-44'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 15 QC Code: ____ Matrix: Water Tag ID: 7417-15-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: **GPW-12**

External Sample Number: **GPW12-20-24**

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: **3/19/17** **10:45**
Longitude: _____ End: ____/____/____ :__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

20'-24'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 16 QC Code: ____ Matrix: Water Tag ID: 7417-16-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-15
External Sample Number: GPW-15 50-54
Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/19/17 19:10
Longitude: _____ End: ____/____/____ ____:____

Laboratory Analyses:
Container Preservative Holding Time Analysis
4 - 40mL VOA vial 4 Deg C, HCL to pH<2 14 Days 1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:
(N/A)

50-54

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 17 QC Code: ____ Matrix: Water Tag ID: 7417-17-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-15

External Sample Number: GPW-15 40-44

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/14/17 19:20
Longitude: _____ End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 18 QC Code: ____ Matrix: Water Tag ID: 7417-18-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-15

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/11/17 19:20
Longitude: _____ End:

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

~~AD-44~~^{ur}
20-24'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 19 QC Code: ____ Matrix: Water Tag ID: 7417-19-__

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC State: Nebraska
City: Ogallala
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-14

External Sample Number: GPW-14-34-39

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: ____

Sample Collection: Start: 3/14/17 20:00

Longitude: ____

End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

34-39

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 20 QC Code: ___ Matrix: Water Tag ID: 7417-20-___

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW -14

External Sample Number: GPW -14 - 20-24

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: ___ Sample Collection: Start: 3/14/17 20:10
Longitude: ___ End: ___/___/___ :___

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

20-24

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 21 QC Code: __ Matrix: Water Tag ID: 7417-21-__

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: _____

External Sample Number: **6PW-19-72-76**

Expected Conc: _____ (or Circle One: Low Medium High)

Date

Time(24 hr)

Latitude: _____

Sample Collection: Start: **8/15/17**

07:54

Longitude: _____

End: ____/____/____

____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 22 QC Code: ____ Matrix: Water Tag ID: 7417-22-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: _____

External Sample Number: GPW-19-60-64

Expected Conc: _____ (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: _____ Sample Collection: Start: 3/15/17 06:10
Longitude: _____ End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 23 QC Code: ____ Matrix: Water Tag ID: 7417-23-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: _____

External Sample Number: GPW-19-40-44

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/15/17

04:20

Longitude: _____

End: ____/____/____

____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUGALFS

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 24 QC Code: ____ Matrix: Water Tag ID: 7417-24-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: _____

External Sample Number: 6PW-14-20-24

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/15/17

06:30

Longitude: _____

End: ____/____/____

____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 25 QC Code: ____ Matrix: Water Tag ID: 7417-25-__

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: GPW-24-44-53

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____

Sample Collection: Start: 8/15/17

04:27

Longitude: _____

End: ____/____/____

____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Bubbles

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 26 QC Code: ____ Matrix: Water Tag ID: 7417-26-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: _____

External Sample Number: **6PW-24-40-44**

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: **3/15/17** **01:34**

Longitude: _____

End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

LIMITED RECOVERY, ONLY 3 VIAL FILLED

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 27 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-27-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: 6PW-24-24-28

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: ____

Sample Collection: Start: 3/15/17

01:47

Longitude: ____

End: ____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 28 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-28-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: GPW-K-49-53

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____

Sample Collection: Start: 3/15/17

10:51

Longitude: _____

End: ____/____/____

____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 29 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-29-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: GPW-14-39-43

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/15/17 10:58
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 29 QC Code: FD Matrix: Water Tag ID: 7417-29-FD

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: _____

External Sample Number:

6FW-12-37-43 (DWP)

Expected Conc: _____ (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: _____

Sample Collection: Start:

3/15/17

10:59

Longitude: _____

End: ____/____/____

____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 30 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-30-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: 6PW-16-24-28

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: ____ **Sample Collection: Start:** 3/5/17 11:00

Longitude: ____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 31 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-31-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: 6PW-17-45-49

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 8/15/17 11:53
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 32 QC Code: ____ Matrix: Water Tag ID: 7417-32-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: CAL

External Sample Number: CPW-17-40-44

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 3/15/11 12:06
Longitude: ____ End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

3x VOLUME (MS/MSO)

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 33 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-33-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: 6PW-17-24-28

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: ____ **Sample Collection: Start:** 3/15/17 12:15
Longitude: ____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 34 QC Code: ___ Matrix: Water Tag ID: 7417-34-___

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: _____

External Sample Number: **6PW-18-31-35**

Expected Conc: _____ (or Circle One: Low Medium High)

Date

Time(24 hr)

Latitude: _____

Sample Collection: Start:

3/15/17

13:05

Longitude: _____

End: ____/____/____

____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

MS/MSD VOLUME COLLECTED (3X VOLUME)

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 35 QC Code: ____ Matrix: Water Tag ID: 7417-35-__

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: 6PW-18-24-28

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____

Sample Collection: Start: 3/5/17 13:15

Longitude: _____

End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 36 QC Code: ____ Matrix: Water Tag ID: 7417-36-__

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
 City: Ogallala **State:** Nebraska
 Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: 6PW-20-SL-L6

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
 Latitude: _____ **Sample Collection: Start:** 3/15/17 13:51
 Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 37 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-37-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: GPW-20-40-44

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: ____

Sample Collection: Start: 3/15/17 14:04

Longitude: ____

End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments: _____

(N/A)

BUSALES

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 38 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-38-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____

External Sample Number: CPW-20-26-25

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/15/17 14:15
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments: _____

(N/A)

BUBBLES

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 59 QC Code: ____ Matrix: Water Tag ID: 7417-59-____

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: GPW-23 Ogallala NE

External Sample Number: GPW-23-77-81

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/14/17 0835

Longitude: _____

End: ___/___/___ ___:___

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 59 QC Code: FD Matrix: Water Tag ID: 7417-59-FD

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala ME GPW-23

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/14/17 08:35
Longitude: _____ End: 1/1/ :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

77-81'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 60 QC Code: ____ Matrix: Water Tag ID: 7417-60-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: ~~Ogallala NE~~ GPW-23

External Sample Number: ~~GPW-23-60-64~~

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: ____ Sample Collection: Start: 3/14/17 08:45

Longitude: ____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

60-64'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 61 QC Code: ____ Matrix: Water Tag ID: 7417-61-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE GPW-23

External Sample Number: GPW 23 40 44

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: ____ Sample Collection: Start: 3/14/17 09:04
Longitude: ____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 62 QC Code: ____ Matrix: Water Tag ID: 7417-62-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala MT GPW-23

External Sample Number: ~~GPW-23-24-28~~

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: ____ Sample Collection: Start: 3/14/17 09:13
Longitude: ____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 63 QC Code: ____ Matrix: Water Tag ID: 7417-63-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC State: Nebraska
City: Ogallala
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE GPW-22
External Sample Number: GPW-22-53-57
Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 3/14/17 10:23
Longitude: ____ End: 1/1/ :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

53-57

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 64 QC Code: ____ Matrix: Water Tag ID: 7417-64-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE GPW-22

External Sample Number: GPW-22-40-44

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/14/17

16:30

Longitude: _____

End: / /

 :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

GA

40-44'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 65 QC Code: ____ Matrix: Water Tag ID: 7417-65-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE NE GPW-22
External Sample Number: GPW-22-24-28¹⁰

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 3/14/17 10:40
Longitude: ____ End: 1/1/ :_

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 66 QC Code: ____ Matrix: Water Tag ID: 7417-66-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE GPW - 21
External Sample Number: GPW - 21 - 54 - 58

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 3/14/17 12:23
Longitude: ____ End: 1/1/17 ____:

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

54-58

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 67 QC Code: ___ Matrix: Water Tag ID: 7417-67-___

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala ^{NE} HWY GPW-21
External Sample Number: GPW-21-40-48^{NE}

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ___ Sample Collection: Start: 3/14/17 12:33
Longitude: ___ End: 1/1/ :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40 - 48

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 68 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-68-__

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: Ogallala NEAR GPW-21
External Sample Number: GPW-21-29-28
Expected Conc: (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: ____ **Sample Collection: Start:** 3/14/17 12:52
Longitude: ____ **End:** 1/1/ :_

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ISR Number: 7417 Sample Number: 69 QC Code: ____ Matrix: Water Tag ID: 7417-69-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC State: Nebraska
City: Ogallala
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE ~~40~~ GPW-29
External Sample Number: GPW-29-80 84~~2~~

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 3/14/17 14:00
Longitude: ____ End: 1/1/ ____:

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:
(N/A)

80-84'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 69 QC Code: FD Matrix: Water Tag ID: 7417-69-FD

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NEA GPW-29
External Sample Number: GPW-29-80-84 FD

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: Sample Collection: Start: 3/14/17 14:00
Longitude: End: /// ::

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

80-84

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 70 QC Code: ____ Matrix: Water Tag ID: 7417-70-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC State: Nebraska
City: Ogallala
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE GPW-29
External Sample Number: GPW-29-60-64^{NP}

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 5/14/17 14:11
Longitude: ____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

60-64

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 71 QC Code: ____ Matrix: Water Tag ID: 7417-71-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC State: Nebraska
City: Ogallala
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE^{NE} GW-29
External Sample Number: GPL-29-40-44⁴⁰

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)
Latitude: ____ Sample Collection: Start: 3/14/17 14:21
Longitude: ____ End: 1/1/ ____:

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

^{NE}
~~29~~ 40-44⁻

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 72 QC Code: ___ Matrix: Water Tag ID: 7417-72-___

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: Ogallala NE GAW-29 ND

External Sample Number: GAW-29-24-28

Expected Conc: (or Circle One: Low Medium High) Date Time(24 hr)

Latitude: ___

Sample Collection: Start: 3/14/17

14:34

Longitude: ___

End: ___/___/___

___:___

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

Triple Volume

XAS/MSD

24-28

Sample Collected By: TT

ASR Number: 7417 **Sample Number:** 73 **QC Code:** __ **Matrix:** Water **Tag ID:** 7417-73-__

Project ID:	SFB7D600	Project Manager:	Susan Fisher
Project Desc:	US Recycling LLC		
City:	Ogallala	State:	Nebraska
Program:	Superfund		
Site Name:	US Recycling LLC - Site Evaluation/Disposition	Site ID:	B7D6
		Site OU:	00

Location Desc: GPW-27

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** _____ **Time(24 hr)** _____

Latitude: _____ **Sample Collection: Start:** 3/14/17 16:55

Longitude: _____ **End:** / / :

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

(N/A)

78-82'

1 of 1

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 74 QC Code: ____ Matrix: Water Tag ID: 7417-74-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-27

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/14/17 17:03
Longitude: _____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

60-64'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 75 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-75-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPLW - 27

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: ____ ____ ____ **Sample Collection: Start:** 3/14/17 17:15
Longitude: ____ ____ ____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 76 QC Code: ____ Matrix: Water Tag ID: 7417-76-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-27

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/14/17 17:26
Longitude: _____ End: ___/___/___ ___:___

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

29-28'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 77 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-77-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-26

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** 3/15/17 08:40
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

57-61'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 78 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-78-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW - 26

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____

Sample Collection: Start: 3/15/17 08:55

Longitude: _____

End: ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 79 QC Code: ____ Matrix: Water Tag ID: 7417-79-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: Ogallala AAS GPW-26

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/15/17 09:08
Longitude: _____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 80 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-80-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____ GPL-25 _____

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** 3/15/17 10:01

Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

37-41'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 81 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-81-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-25

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/15/17 16:09
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

29-28'

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 85 QC Code: __ Matrix: Water Tag ID: 7417-85-__

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: GPW-10

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/16/17

07:46

Longitude: _____

End: 1/1/

__:

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

MS/MSD

56-60'

reactive, bubbles

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 86 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-86-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-10

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** 3/16/17 07:59
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 87 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-87-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-10

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** 3/16/17 08:08
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28'

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 88 QC Code: ____ Matrix: Water Tag ID: 7417-88-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPV-11

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date: _____ Time(24 hr): _____
Latitude: _____ Sample Collection: Start: 3/16/17 08:58
Longitude: _____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

50-54'

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 89 QC Code: ____ Matrix: Water Tag ID: 7417-89-____

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: GPW - 89

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/16/17

09:12

Longitude: _____

End: / /

 :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44'

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 90 QC Code: ____ Matrix: Water Tag ID: 7417-90-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-11

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/16/19 09:19
Longitude: _____ End: ___/___/___ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 91 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-91-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW-06

External Sample Number: _____

Expected Conc: (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** 3/16/17 10:15
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

69-73

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 91 QC Code: FP Matrix: Water Tag ID: 7417-91-FP

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPLW - 06

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____ Sample Collection: Start: 3/16/17 10:15
Longitude: _____ End: ___/___/___ ___:___

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

69-73

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 92 QC Code: ___ Matrix: Water Tag ID: 7417-92-___

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-06

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____ Sample Collection: Start: 3/16/17 10:30
Longitude: _____ End: 1/1/ 1/1/

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

50-54

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7
Kansas City, KS

ASR Number: 7417 Sample Number: 93 QC Code: ____ Matrix: Water Tag ID: 7417-93-____

Project ID: SFB7D600 Project Manager: Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala State: Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition Site ID: B7D6 Site OU: 00

Location Desc: GPW-06

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____
Latitude: _____ Sample Collection: Start: 3/16/17 10:39
Longitude: _____ End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 94 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-94-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____ *GPLW-06* _____

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** *3/16/17* *10:45*
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 95 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-95-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: GPW - 07

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** 3/6/17 12:36
Longitude: _____ **End:** / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

50-54

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 96 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-96-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____ GPW-07 _____

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**

Latitude: _____ **Sample Collection: Start:** 3/16/17 12:41
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

40-44'

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 97 QC Code: ___ Matrix: Water Tag ID: 7417-97-___

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: GPW-07

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/16/17 12:46

Longitude: _____

End: ___/___/___ __:__

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-48

Sample Collected By: TT

Sample Collection Field Sheet

US EPA Region 7

Kansas City, KS

ASR Number: 7417 Sample Number: 109 QC Code: ____ Matrix: Water Tag ID: 7417-109-____

Project ID: SFB7D600

Project Manager: Susan Fisher

Project Desc: US Recycling LLC

City: Ogallala

State: Nebraska

Program: Superfund

Site Name: US Recycling LLC - Site Evaluation/Disposition

Site ID: B7D6 Site OU: 00

Location Desc: GPW-02

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) Date _____ Time(24 hr) _____

Latitude: _____

Sample Collection: Start: 3/16/17 13:37

Longitude: _____

End: / / :

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

39-43'

Sample Collected By: TT

Sample Collection Field Sheet
US EPA Region 7
Kansas City, KS

ASR Number: 7417 **Sample Number:** 110 **QC Code:** ____ **Matrix:** Water **Tag ID:** 7417-110-____

Project ID: SFB7D600 **Project Manager:** Susan Fisher
Project Desc: US Recycling LLC
City: Ogallala **State:** Nebraska
Program: Superfund
Site Name: US Recycling LLC - Site Evaluation/Disposition **Site ID:** B7D6 **Site OU:** 00

Location Desc: _____ GPW-02 _____

External Sample Number: _____

Expected Conc: _____ (or Circle One: Low Medium High) **Date** **Time(24 hr)**
Latitude: _____ **Sample Collection: Start:** 3/16/17 13:45
Longitude: _____ **End:** ____/____/____ ____:____

Laboratory Analyses:

Container	Preservative	Holding Time	Analysis
4 - 40mL VOA vial	4 Deg C, HCL to pH<2	14 Days	1 VOCs in Water by GC/MS for Low Detection Limits

Sample Comments:

(N/A)

24-28'

Sample Collected By: TT